## **Record of Modification**



to the

## Troy Sampling and Quality Assurance Project Plan Field Activities

TFO-00000 (numbered by Data Manager)

Instructions to Requester: Fax to contacts at bottom of form for review and approval.

File approved copy with Data Manager at the Troy Field Office (TFO).

Data Manager will maintain legible copies in a binder that can be accessed by TFO personnel.

If Modification is Temporary for a Single Parcel, Data Manager will scan this and place in parcel's electronic file.

Project Work Plan/QAPP (check one):  Troy Asbestos Property Evaluation Work Plan through Sof change	
Other (Title and approval date):	
Site-Specific Guidance/SOP (Number and Revision No.) (check one):	
O CDM-LIBBY-10, Current Revision (30-point dust sample collection)	
© CDM-LIBBY-05, Current Revision (30-point soil sample collection)	
CDM-LIBBY-06, Current Revision (Visible Vermiculite Estimation)  Other (Title, Number/Revision):	
Requester: CATHERINE LECOURS	Title: PROJECT MGR
Company: Tetra Tech EM Inc DEQ	Date: 11.15.67
document that are affected by the proposed modification): Section 4 of SOP (  Collect Soil Samples in Shars with visible vermic based on higher frequency  of homeowner purchase / potting soil  Field logbook and page number where Modification is documented (or attach associated correspondence):	
N/A	ented (or attach associated correspondence).
Potential Implications of Modification:  Duration of Modification (check one):  Temporary	er characterization of SUA's
Date(s):	AD
BD(s)	TT(s)
Permanent (Proposed Text Modification Section)	
Proposed Text Modifications in Associated Document (attach additional sheets if necessary):	
Data Quality Indicator (circle one) – Please reference definitions indicators:	on reverse side for direction on selecting data quality
Not Applicable Reject Low Bias	Estimate High Bias No Bias
Technical Review and Approval:	Date: 11:16:07
(DEQ Project Manager or designate)	1
EPA Review and Approval: (USEPA RPM or designate)	Date: /// 6/67

Revised April 29, 2007